

**In the Claims:**

Please amend claims 1, 9 and 10, and add new claims 11 and 12 as follows:

1. (Currently amended) A control mechanism for a rotary hand tool of the type having a generally cylindrical housing in which a drive motor is located, the housing having a nose portion at an end from which a motor output shaft extends and a grip portion around which an operator can wrap a hand during operation of the tool and within which portion ~~a~~the motor is housed, said mechanism comprising:

an electrical control circuit that controls the application of power to and the operation of the motor, including supplying current to the motor ; and

a light touch switch having at least a first position and a second position coupled to said electrical control circuit for selectively enabling or disabling said control circuit to turn the motor on and off, wherein said motor current does not flow through said switch ;

wherein said switch is disposed on a portion of the nose portion of the rotary hand tool such that an operator can actuate said switch without altering the operator's grip on the tool.

2. (Original) The control mechanism of claim 1 wherein said switch is configured to be generally rectangular.

3. (Original) The control mechanism of claim 1 wherein said switch has a predetermined thickness.

4. (Original) The control mechanism of claim 1 wherein said first position disables said electrical control circuit and said second position enables said electrical control circuit.

5. (Original) The control mechanism of claim 1 wherein said portion of the nose portion on which said switch is disposed generally corresponds to a location of the operator's index finger when grasping the tool.

6. (Original) The control mechanism of claim 1 further comprising a layer of flexible grip material surrounding at least a portion of the nose portion.

7. (Original) The control mechanism of claim 1 further comprising a layer of grip material surrounding the portion of the nose portion in which said switch is disposed.

8. (Original) The control mechanism of claim 6 further comprising a layer of rubber surrounding the portion of the nose portion in which said switch is disposed.

9. (Currently amended) The control mechanism of claim 6 wherein said ~~compressible~~ flexible grip material abuts said switch when said compressible material is compressed.

10. (Currently amended) ~~A switch assembly~~ Apparatus for selectively controlling ~~actuation or deactivation of control circuitry that controls the~~ power applied to and the operation of the motor of a rotary hand tool of the type having a generally cylindrical housing that includes a generally cylindrical nose portion at an end from which an output shaft extends, and a grip portion around which an operator wraps a

hand during operation of the tool, ~~the nose portion having a cavity configured to receive a switch body, said switch assembly apparatus comprising:~~

electrical control circuitry for controlling power, including motor current that is applied to the motor;

a switch having a switch button body having a predetermined configuration and containing at least a pair of switch contacts that are selectively opened and closed responsive to a-actuation of said switch button, said switch being operatively connected to said control circuitry to control the operation of the motor, including the application of motor current to the motor, said switch being configured so that said motor current does not pass through the switch contacts during operation of the motor; and

a cavity disposed in the nose portion of the tool that is configured to ~~matingly-receive~~ at least a portion of said ~~body-switch~~ and permit actuation of said switch button;

~~a layer of grip material surrounding at least a portion of the grip portion in which said switch body is disposed.~~

11. (New) Apparatus as defined in claim 10 further comprising a layer of grip material surrounding at least a portion of the grip portion in which said switch is located.

12. (New) Apparatus as defined in claim 10 wherein the outer surface of said switch button is generally coextensive with the outer surface of said nose portion.